

Special Collections at the Alkek Library Texas State University-San Marcos

A Guide to the J. Edwin Smith Collection

1958 - 1992

Collection 040

Descriptive Summary

Creator: Smith, J. Edwin

Title: The J. Edwin Smith Collection

Dates: 1958 - 1992

Abstract: Photographs, correspondence and political campaign literature comprise

the bulk of this collection. Dates range from 1958-1992.

Identification: Collection 040

Extent: 3 folders (.10 linear feet)

Language: English

Repository: Southwestern Writers Collection, Special Collections, Alkek Library,

Texas State University-San Marcos

Biographical Sketch/Historical Sketch

Noted Texas attorney James Edwin Smith, who won a U.S. Supreme Court case striking down an election primary system that excluded black voters, was born in Sonora, Texas on October 18, 1911. He ran for Associate Justice of the Supreme Court of Texas in 1958, as a member of the Democratic Party. Publicity photographs for this campaign were taken by Russell Lee. Smith lived and worked in Houston for much of his life. He died on Feburary 1, 2001.

Scope and Content Note

Photographs, correspondence and political campaign literature comprise the bulk of this collection. Dates range from 1958-1992.

Administrative Information

Access Restrictions

Open for Research.

Preferred Citation

The J. Edwin Smith Collection, Southwestern Writers Collection, Texas State University-San Marcos

Acquisition Information

Donated by J. Edwin Smith, 1992.

Processing Information

Processed by: Amanda Oates, 1999. Inventory revised by Alan Schaefer, 2010

Notes to Researchers

Please contact the Center for American History, University of Texas at Austin, for reprints or permission to publish these photographs.

Detailed Description of the Collection

Inventory

Box	Folder	
1	1	Black and white 8x10 photographs of J. Edwin Smith, by
		Russell Lee (copy prints)
1	2	Photocopy of Smith's 1958 campaign booklet featuring
		photographs by Russell Lee
1	3	Letter from Smith to Dr. Jack Rosenbaum, SWTSU, 1992
		(photocopy)